

<210> 8  
<211> 46  
<212> DNA  
<213> Homo Sapiens  
<400> 8  
gggtgcggtt gctggaaaga tgcattata accaagagga gtccgt 46 --.

REMARKS

The Specification for the above-identified application has been amended to comply with the requirements of 37 C.F.R. §§ 1.821-1.825 to include a "Sequence Listing" containing sequences used in the originally-filed drawings. A marked-up version of the Specification is submitted as "Attachment A - Marked-Up Version of Specification." Entry of this Preliminary Amendment is respectfully requested.

Dated: August 23, 2002

Respectfully submitted,



ROBIN BLECKER & DALEY  
330 Madison Avenue  
New York, New York 10017  
T (212) 682-9640

Marylee Jenkins  
Reg. No. 37,645  
An Attorney of Record

ATTACHMENT A - MARKED-UP VERSION OF SPECIFICATION

This is an attachment showing the marked-up version of the Specification.

In the Specification

Beginning on a new page that is to be inserted following page 37 of the Specification, please add the following new section to the Specification:

-- SEQUENCE LISTING

<110> Hiroto Yoshii

<120> Probe Designing Method And Information Processing Apparatus

<130> B588-027

<140> US 10/081,554

<141> 2002-02-22

<150> JP 2001-055465

<151> 2001-02-28

<160> 8

<210> 1

<211> 50

<212> DNA

<213> Homo Sapiens

<400> 1

gagcgggtgc ggttgctgga aagatgcac tataaccaag aggagtcgt 50

<210> 2

<211> 50

<212> DNA

<213> Homo Sapiens

<400> 2

gagcgggtgc ggttcctgga cagatacttc taccaccaag aggagtacgt 50

<210> 3

<211> 50

<212> DNA

<213> Homo Sapiens

<400> 3

gagcgggtgc agttcctgga aagactcttc tataaccagg aggagtcgt 50

<210> 4

<211> 50  
<212> DNA  
<213> Homo Sapiens  
<400> 4  
gagcgggtgc ggttcctgga cagatacttc tataaccagg aggagtccgt 50

<210> 5  
<211> 49  
<212> DNA  
<213> Homo Sapiens  
<400> 5  
agcgggtgcg gttgctggaa agatgcattc ataaccaaga ggagtccgt 49

<210> 6  
<211> 48  
<212> DNA  
<213> Homo Sapiens  
<400> 6  
gcgggtgcgg ttgctggaaa gatgcattc taaccaagag gattccgt 48

<210> 7  
<211> 47  
<212> DNA  
<213> Homo Sapiens  
<400> 7  
cgggtgcggt tgctggaaag atgcattc taaccaagag gattccgt 47

<210> 8  
<211> 46  
<212> DNA  
<213> Homo Sapiens  
<400> 8  
gggtgcggtt gctggaaaga tgcattc taaccaagag gattccgt 46 --.